UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MINNESOTA
DEPARTMENT OF ADMINISTRATION

MOUNT TOM QUADRANGLE
MINNESOTA–KANDIYOHI CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

95°07'30" 45°22'30"

COLFAX

BURBANK

NEW LONDON

LAKE ANDREW

NATIONAL WILDLIFE MANAGEMENT AREA

Timber Lake

Skull Lake

Games Lake

Swan Lake

Henschien Lake

Mount Tom

SIBLEY STATE PARK

PARK BOUNDARY

NORWAY LAKE

Middle Lake

ANDREW LAKE

Bear Lake

Lake Florida

Norstedt Lake

Crook Lake

Florida Slough Lake

Lake Florida

Sibley Creek

Pleasant Lake

Colfax Cem.

Burbank Cem.

Lake Florida Ch.

Gravel Pits

Gravel Pit

Campground

Townhall

DITCH NO. 84

DITCH NO. 12

COUNTY

SPILLWAY ELEV. 1197

BM 1239

BM 1199

BM 1222

BM 1253

1 720 000 FEET

2'30"

(SOLOMON LAKE)
6974 II NE

SCALE 1:24 000

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Heavy-duty ——— Light-duty ———
Medium-duty – – – Unimproved dirt - - - -
U.S. Route State Route

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1967

Depth curves compiled from charts furnished by Minnesota Department of Conservation

Polyconic projection. 1927 North American datum
10,000-foot grid based on Minnesota coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Map photoinspected 1977
No major culture or drainage changes observed

UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY
DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

QUADRANGLE LOCATION

INTERIOR–GEOLOGICAL SURVEY, RESTON, VIRGINIA–1991

MOUNT TOM, MINN.
N4515—W9500/7.5

1967
PHOTOINSPECTED 1977
AMS 6974 I SE–SERIES V872